Approved For Release 1999/09/23: CIA-RDP81-01036R000100110098-2 U.S. Officials Only

SECRET

J68

25X1A

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

COUNTRY Germany (Soviet Zone)

SUBJECT Karl Ziess, Jena

PLACE ACQUIRED (BY SOURCE)

DATE ACQUIRED (BY SOURCE)

DATE (OF INFO.)

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES. WITHIN THE MEANING OF TITLE 18. SECTIONS 793 AND 794. OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVECTION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

PEPORT NO.

RESPONSIVE TO

1

2

25X1A

DATE DISTR. 3 FEB 54

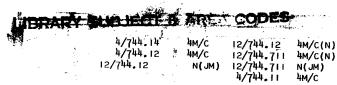
NO. OF PAGES

NO. OF ENCLS.

SUPP. TO REPORT NO.

25X1X

- Production of field glasses by the Karl Zeiss works, Jena, was approximately
 the same in October 1953 as in September.
- 2. An order from the Soviet Union, received early in October, for the manufacture of 400 telescopic sights for 76.2 mm. guns already has been completed.
- Telephoto lenses with a focal length of 100 cm are manufactured for the Soviet Union.
- 4. Other new orders cannot be taken care of in the next six months, because foreign orders at present overfill the production capacity. Export production of microscopes has increased especially, chiefly of interference microscopes which make it possible accurately to detect superficial inperfections. These microscopes are mainly destined for the Soviet Union. Polariscopes are also delivered to the Soviet Union, as well as to other countries.
- 5. Work is proceeding on an order from the Soviet Union for 1,250 special intermediate frequency tubes for ultra-violet microscopes. It is reported that the cameras are being delivered by Zeiss Ikon, of Dresden.
- 6. A new type of lens for microphotography is being made which closely resembles the achromatic and apochromatic objectives, but differe in having an almost flat field of view.
- 7. Thirty-eight image converters were manufactured in November 1953.



-U.S. Officials Only

ARY S. A SECTION . LEA COU